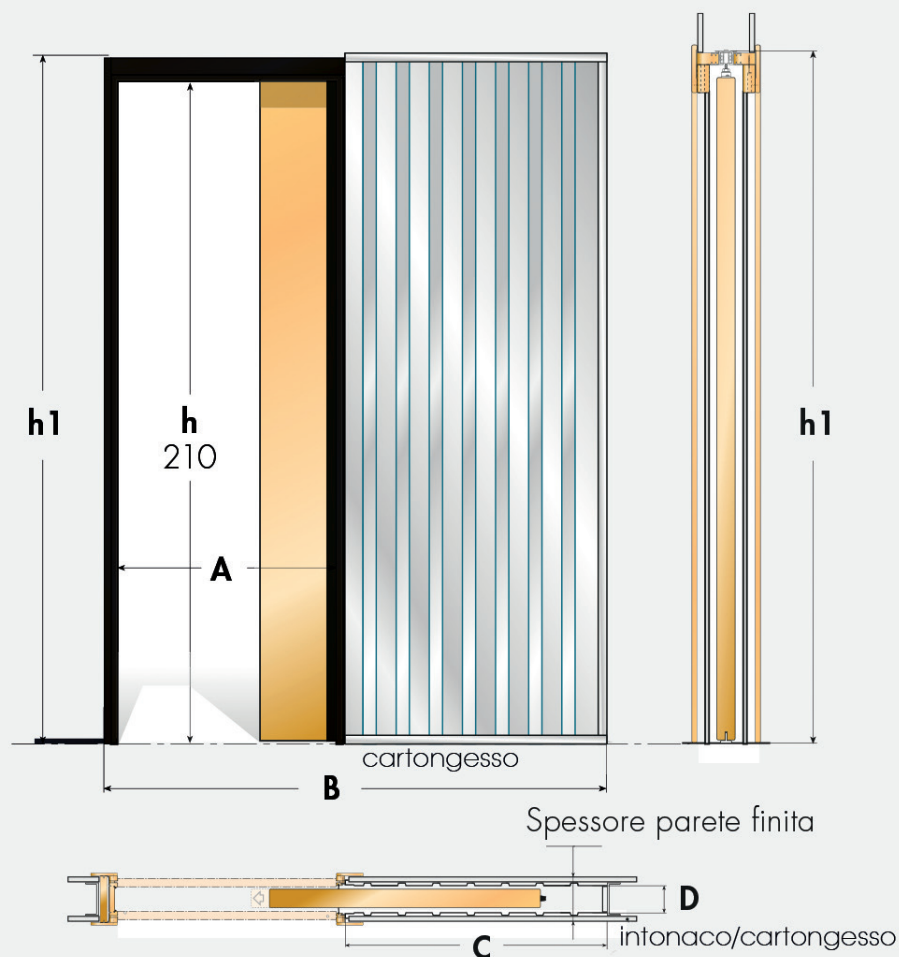


"System NoDoor"

ΧΩΡΙΣ ΞΥΛΙΝΗ ΚΑΣΑ / WITHOUT WOOD FRAME



ΠΑΧΟΣ ΤΟΙΧΟΥ: $D=10\text{cm}$ (& 12cm)

ΣΥΝΟΛΙΚΕΣ ΔΙΑΣΤΑΣΕΙΣ ΤΟΥ ΣΥΣΤΗΜΑΤΟΣ:

ΠΛΑΤΟΣ $B=2 \times A$ (ΟΝΟΜΑΣΤΙΚΗ ΔΙΑΣΤΑΣΗ ΠΛΑΤΟΥΣ) $+13\text{cm}$

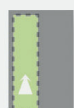
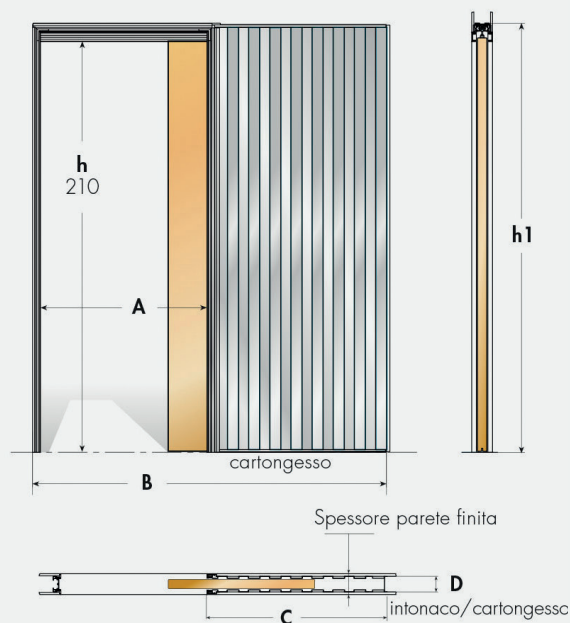
ΥΨΟΣ $h1=H$ (ΟΝΟΜΑΣΤΙΚΗ ΔΙΑΣΤΑΣΗ ΥΨΟΥΣ) $+9\text{cm}$ (ΑΠΟ ΤΟ ΤΕΛΙΚΟ ΔΑΠΕΔΟ)

ΠΑΡΑΔΕΙΓΜΑ ΓΙΑ ΠΕΡΑΣΜΑ $70 \times 210\text{cm}$:

Η ΣΥΝΟΛΙΚΗ ΔΙΑΣΤΑΣΗ ΣΥΣΤΗΜΑΤΟΣ ΕΙΝΑΙ $153 \times 219\text{cm}$

ANTA SINGOLA FILOMURO PER CARTONGESSO

SPESSORE PARETE 100 -125 mm (misura parete finita)



luce
passaggio
(A x h) cm



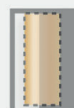
ingombro
controtelaio
(B x h1) cm



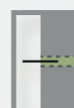
dimensioni
cassonetto
(C x h1) cm



sede
interna
D cm



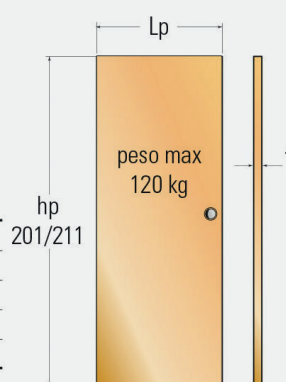
Spessore parete 100
pannello
porta
(Lp x hp x Sp) cm



sede
interna
D cm



Spessore parete 125
pannello
porta
(Lp x hp x Sp) cm



* Sp = spessore massimo consigliato

* Sp = spessore massimo consigliato